SOUTH FLORIDA WATER MANAGEMENT DISTRICT

TABLE H

Projected Water Use (for per-capita use greater than 200 GPD)

Service Area (Table F & G):_____ Treatment Plant (Table I):_____

Type of Unit or Water Use Type		Single Family	Multi-family	Mobile Home	Industrial	Commercial	Other* _____	Other* _____	Total Water Demand
Year	(U)								
	(P)								
	(U X P)								
Year	(U)								
	(P)								
	(U X P)								
Year	(U)								
	(P)								
	(U X P)								
Year	(U)								
	(P)								
	(U X P)								
Year	(U)								
	(P)								
	(U X P)								

U = Number of units
P = Per-unit water demand
U x P = Total water demand

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Instructions for Completing TABLE H,
Projected Water Use, Per-Capita Use Greater Than 200 GPD

This form provides analysis and explanation of treated water per-capita use rates in excess of 200 gallons per day. Complete for each requested year of permit duration.

Service Area (Table F & G): *Name(s) of service areas identified in Table F & G (if applicable) to which this table applies.*

Treatment Plant (Table I): *Name(s) of treatment plant identified in Table I to which this table applies.*

Type of Unit or Water Use Type: *The specific demand components are arrived at by multiplying the unit demand for a water use type by the number of units served. Typical Unit or Water Use types are:*

> **Single Family:** *Multiply the number of single family homes by the average demand per single family home.*
>
> **Multi-family:** *Multiply the number of multi-family homes by the average demand per multi-family home.*
>
> **Mobile Home:** *Multiply the number of mobile homes by the average demand per mobile home.*
>
> **Industrial:** *Industrial use may be based on an industrial process, square footage of industrial area, or other means. Please identify and explain significant industrial uses within the service area.*
>
> **Commercial:** *Commercial water uses typically have demands based on square footage of commercial area, although other methods of determining water use may be employed.*
>
> **Other:** *Identify and explain other significant water uses within the service area.*

For each water use type, enter the number of units of the type on the row marked 'U' (e.g., 2000 single family homes), *the per-unit demand on the row marked* 'P' (e.g., 400 gallons per day per single family house), *multiply and enter the result of the total water demand on the row marked* 'U x P' (e.g., 800,000 gallons per day)

Total Water Demand: *Add all water use components (the line 'U x P') to produce a total water demand.*